

Amendments to the Claims

Please amend the claims as follows:

1-18. (canceled)

19. (previously presented) A method for determining the presence of one or more drugs in a sample suspected of containing any of a plurality of said drugs, said method comprising:

(a) combining in a medium said sample and an antibody for each of said drugs,

(b) adding to said combination, for each of said drugs, a first reagent comprising (i) a first label, (ii) a small molecule and (iii) a drug analog, wherein said drug analog competes with said drug, if present, for binding to said antibody for said drug,

(c) adding to said combination a second reagent comprising (i) a second label and (ii) an antibody for said small molecule, wherein said first label and said second label interact in close proximity to produce a predetermined increased amount of signal if one or more of said drugs are present in said sample, wherein said antibody for said drug binds to said drug analog of said first reagent thereby inhibiting the binding of said antibody for said small molecule to said small molecule,

(d) examining said medium for the amount of said signal, said predetermined increased amount thereof being related to the presence of one or more of said drugs in said sample.

20. (original) A method according to Claim 19 wherein said small molecule is selected from the group consisting of drugs, biotin and dyes.

21. (original) A method according to Claim 19 wherein said first reagent is bound to a particle.

22. (original) A method according to Claim 19 wherein said second reagent is bound to a particle.

23. (original) A method according to Claim 19 wherein said first and second labels are selected from the group consisting of a luminescent energy donor and acceptor pair, a singlet oxygen generator and chemiluminescent reactant pair, and an enzyme pair wherein a product of the first enzyme serves as a substrate for the second enzyme.

24. (original) A method according to Claim 19 wherein one of said first label or said second label is an enzyme and the other of said labels is an enzyme that is different from the first enzyme and a product of the reaction of the enzyme comprising the first label is a substrate for the other of said enzymes.

25. (original) A method according to Claim 19 wherein one of said first label or said second label is a chemiluminescent compound and the other of said labels is a sensitizer.

26. (original) A method according to Claim 19 wherein one of said first label or said second label is an energy donor or acceptor and the other of said labels is a fluorescent compound.

27. (original) A kit for determining the presence of one or more drugs in a sample suspected of containing any of a plurality of said drugs, said kit comprising in packaged combination:

- (a) an antibody for each of said drugs,
- (b) for each of said drugs, a first reagent comprising a first label, a small molecule and a drug analog, and
- (c) a second reagent comprising a second label and an antibody for said small molecule, wherein said first label and said second label are capable of interacting

in close proximity to modulate a signal if one or more of said plurality of drugs are present in said sample.

28. (original) A kit according to Claim 27 wherein said small molecule is selected from the group consisting of drugs, biotin and dyes.

29. (original) A kit according to Claim 27 wherein said first reagent is bound to a particle.

30. (original) A kit according to Claim 27 wherein said second reagent is bound to a particle.

31. (original) A kit according to Claim 27 wherein said first and second labels are selected from the group consisting of a luminescent energy donor and acceptor pair, a singlet oxygen generator and chemiluminescent reactant pair, and an enzyme pair wherein a product of the first enzyme serves as a substrate for the second enzyme.

32. (original) A kit according to Claim 27 wherein one of said first label or said second label is an enzyme and the other of said labels is an enzyme that is different from the first enzyme and the product of the reaction of the enzyme comprising the first label is a substrate for the other of said enzymes.

33. (original) A kit according to Claim 27 wherein one of said first label or said second label is a chemiluminescent compound and the other of said labels is a sensitizer.

34. (original) A kit according to Claim 27 wherein one of said first label or said second label is an energy donor or acceptor and the other of said labels is a fluorescent compound.